

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office <b>LIST OF PRIOR ART CITED BY APPLICANT</b> (Use Several Sheets If Necessary)	Atty. Docket No. Mo6952/LeA 33,859	Serial No. To Be Assigned
		Applicant Christiane Boie et al	
		Filing Date Herewith	Group

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
by	AA	*3,527,865	09/08/70	Taborsky	424	230	
an	AB	6,001,879	12/14/99	(Bel. to corresp. to WO) Seitz et al	<del>9708136</del> 514	616	
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	AD						
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	AH						
	AI						
	AJ						
	AK						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No
by	AL	*197 10 609	09/17/98	Germany				
by	AM	*97/08135	03/06/97	World Patent				
by	AN	*99/27783	06/10/99	World Patent				
	AO							
	AP							

**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

by	AR	J. Heterocycl. Chem., December 1971, 8(6), pages 889-891, T. Kametani, S. Shibuya and M. Shio, "Studies on the Syntheses of Azole Derivatives. Part IX (1). Formation of 2,4-Disubstituted $\Delta^2$ -1,3,4-Oxadiazolin-5-one and 4-Substituted 1,2,4-Triazolidin-3,5-dione Derivatives by Thermal Reaction of N-Aryl-N-benzylcarbamoyl Azides (2)."
by	AS	J. Chem Soc. (month unavailable) 1953, pages 2049-2052, A.A. Goldberg and H.A. Walker, "6-Aminosalicylic Acid: The Hydrolysis of 2-Carboxytrinitrodiphenyl Ethers"
by	AT	*E.E. Van Tamelen et al: "The Chemistry of antimycin A. X. Structure of the antimycins." Journal of the American Chemical Society., Bd. 83, 1961, Seiten 1639-46, XP002155384, American Chemical Society, Washington, DC., US ISSN: 0002-7863, Struktur II, IV

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 6/18/03
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\* Copies of documents previously submitted by WIPO.

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JC13 Rec'd PCT/PTO 12 FEB 2002

Sheet 2 of 2

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AR	*F. Shigeo Okumura et al: "The chemistry of antimycin A. V. Synthesis of antimycin acid methyl ester methyl ether and its analogues.", Journal of the American Chemical Society, Bd. 81, 1959, Seiten 3753-56, XP002155385 American Chemical Society, Washington, DC., US ISSN: 0002-7863, Figure 1, IIIa, Va, Xa
AS	*M.T. Wu and R.E. Lyle: "Synthesis of some simple actinomycin analogs", Journal of Heterocyclic Chemistry, Bd. 8, 1971, Seiten 989-91, XP002155386, Heterocorporation. Provo., US ISSN: 0022-152X in der Anmeldung erwähnt Seite 989, Struktur VI, VII, X, VIII, XI
AT	*Chemical Abstracts, Vol. 86, no. 3, January 17, 1977, Columbus, Ohio, US; abstract no. 15140v, Ishiyama, Tadayuki et al: "Deisovalerylblastomycin produced by Streptomyces species." Seite 304; Spalte 1: XP002155387 Zusammenfassung & J. Antibiot., Bd. 29, Nr. 8, 1976 Seiten 804-8
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Christiane Boie et alFiling Date  
February 12, 2002Group  
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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR		Biochimica et Biophysica Acta, 1142 (month unavailable) 1993, pp. 262-268, "Inhibition of electron transport of rat-liver mitochondria by synthesized antimycin A analogs" by N. Tokutake, H. Miyoshi, H. Nakazato and H. Iwamura.
AS		
AT		
EXAMINER	<i>Thomas M. [Signature]</i>	DATE CONSIDERED 6/17/03
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